Approved For Release	2006/10/18 -	CIA-PDD78-047	18400100050037
Approved For Release	2000/10/10 .	CIA-RDP / 0-04/	TOAUU IBUUUSUUST

1					l
7	-	artium	Rec	iskry	L
-	6	-6	30	3	Ī

STAT

STAT

FEB 7 1955

MEMORANDUM FOR

Deputy Director (Plans)

Deputy Director (Intelligence)

Deputy Director (Administration)

SUBJECT

Nomination of Panel Representative to Review Applications for Department of Defense Colleges

- 1. It is requested that you nominate a representative to consider applications of candidates for attendance at the five senior Department of Defense Colleges in the academic year 1955-56 and to recommend to the Agency Gareer Council those deemed best qualified. Final selection of all students to represent the Agency is made by the DCI based upon recommendations from the Agency Career Council.
- 2. The following information is furnished for your guidance in malecting a representative from your office to assist in considering applications:
 - a. As is customary, the preponderance of applications are for the Mational War College. The course of study is concerned with the formulation and execution of national security policy and involves detailed analysis of the various political, economic, sociological and military factors involved in such policy.
 - (1) The college encourages the selection of prospective students on the basis of outstanding performance of duties in the past and prospects of outstanding service in the future.
 - (2) With minor exceptions, all military students at the Mational War College are colonels, or captains in the Mavy. The average age of all students is reported to be about h2 years; of the civilian group only, the average age is about 39 years.
 - b. At all of these Department of Defense Golleges each CIA representative is placed in a position where he will be able to render valuable service to the Agency by conducting himself as a mature, articulate student and colleague.

2100 p.m.	in Room 1-A,	Panel will Building representativ	I	would	apprec	date b	eing in-
			MAT	THEW I		ng	